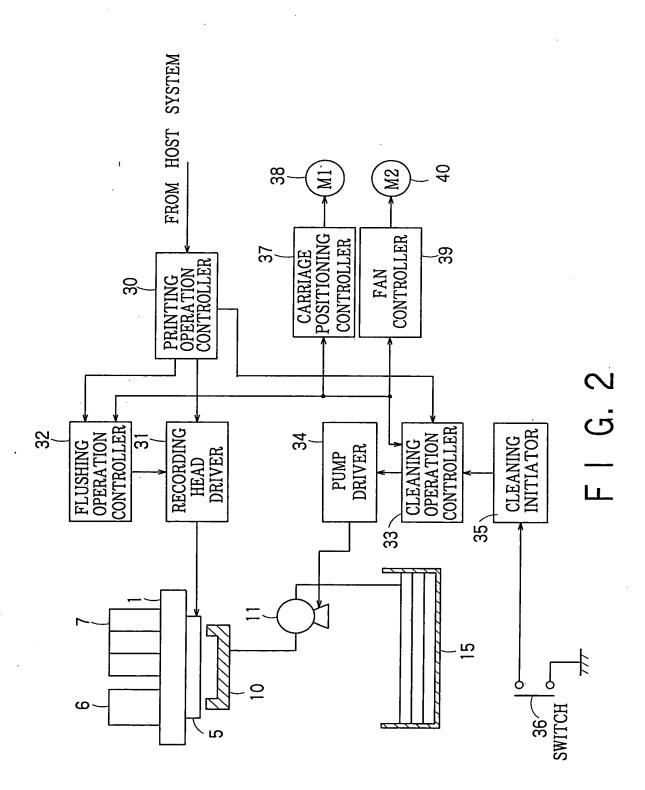
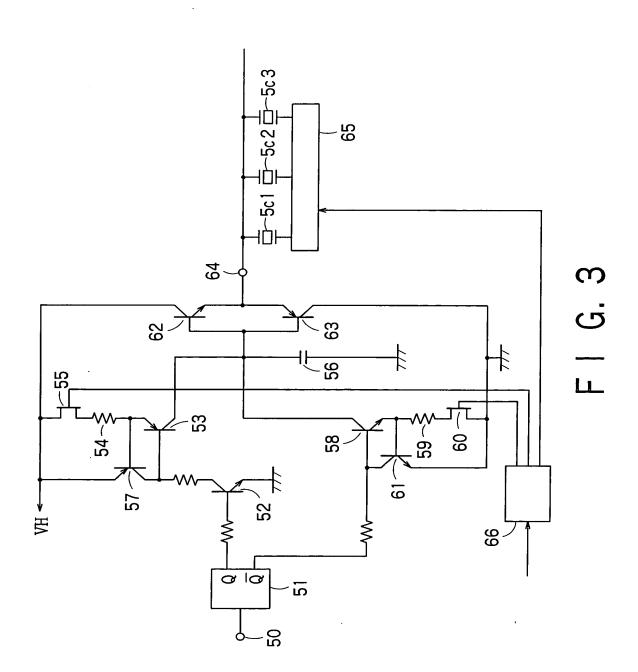
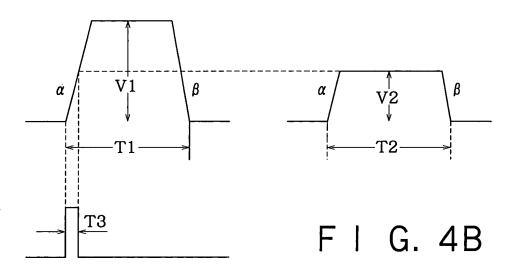


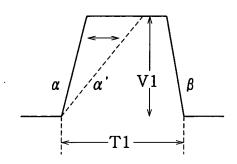
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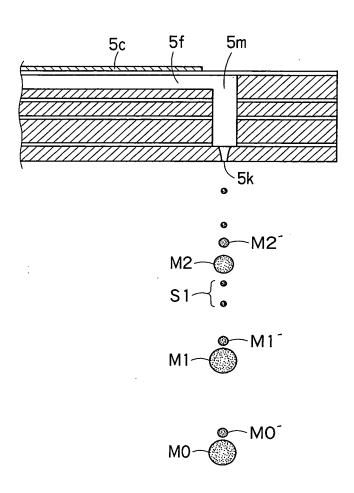




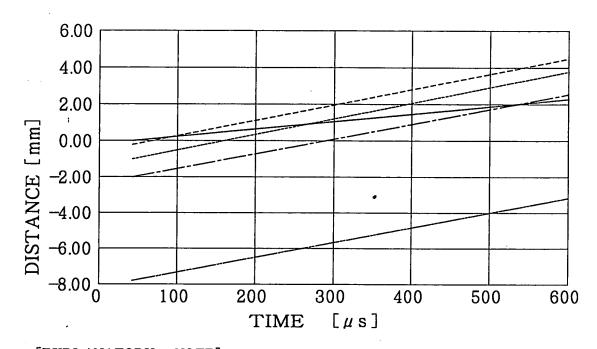
F I G. 4A



F I G. 5



F I G. 6



[EXPLANATORY NOTE]

FLYING CHARACTERISTIC OF MINUTE INK
PARTICLES JETTED IN THE PRECEDING INK
JETTING CYCLE

FLYING CHARACTERISTIC OF THE MAIN INK
PARTICLES JETTED IN THE SUCCEEDING INK
JETTING CYCLE BY USING A 1,000 Hz FLUSHING SIGNAL

————— FLYING CHARACTERISTIC OF THE MAIN INK
PARTICLES JETTED IN THE SUCCEEDING INK
JETTING CYCLE BY USING A 3,600 Hz FLUSHING SIGNAL

FLYING CHARACTERISTIC OF THE MAIN INK
PARTICLES JETTED IN THE SUCCEEDING INK
JETTING CYCLE BY USING A 7,200 Hz FLUSHING SIGNAL

------ FLYING CHARACTERISTIC OF THE MAIN INK
PARTICLES JETTED IN THE SUCCEEDING INK
JETTING CYCLE BY USING A 28.800 Hz FLUSHING SIGNAL

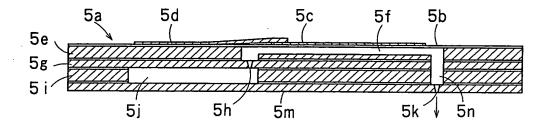
F I G. 7

Vm[m/s]	8	8	8	8	8	8
Vs [m/s]	7	6	5	4	3	2
L [mm]	2	3	2	2	2	2
f [Hz]	28000	12000	6667	4000	2400	1333

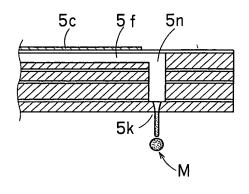
F I G. 8

FLUSHING FREQUENCY [Hz]		1000	3600	4800	7200	14400	28800	
CONTAMINATION SRIOR EXTERIOR)R	BLACK	×	Δ	0	0	0	0
).RI	CYAN	××		Δ	0	0	0
	(TE	MAGENTA	××		Δ	0	0	0
	EX	YELLOW	×	Δ	0	0	0	0
CONTA	OR	BLACK	×	Δ	0	0	0	0
	.RI(CYAN	××	×	×	Δ	0	0
	LLE	MAGENTA	××	×	×		0	0
		YELLOW	×	Δ	Δ	0	0	0

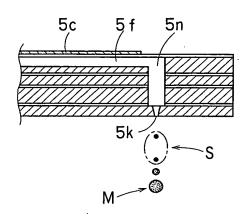
F | G. 9



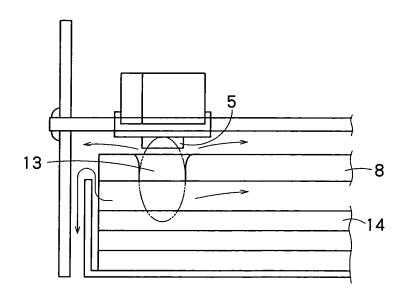
F I G. 10



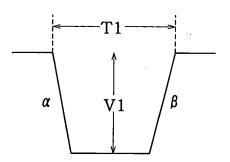
F I G. 11A



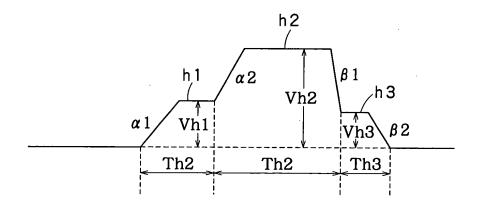
F | G. 11B



F I G. 12



F I G. 13



F I G. 14